

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): Device A device for shape-forming at least one recess in a film material, ~~which~~ comprises: a die with at least one opening therein; at least one shaping stem operative to be introduced into said opening to create said recess by shape-forming; a clamping facility for holding the film material fast between the clamping facility and the die; and at least one counter-stem situated in said die and displaceable at least within the die ~~openings~~, whereby opening wherein the shape-forming regions region of the shaping stems stem and the counter-stems counter-stem at least partially superimpose on each other for clamping the film material therebetween are, at least in part, superimposed on each other, and further including means for moving the shaping stem and the counter-stem in the same direction while clamping the film material during at least a portion of the shape forming of the at least one recess.

Claim 2 (currently amended): Device A device according to claim 1, wherein the ~~counter-stems are counter-stem is~~ situated on a piston which can be displaced into the die along an axis (z) of ~~deformation deformation~~.

Claim 3 (currently amended): Device A device according to claim 1, wherein surfaces of the shape-forming regions region on the shaping stems stem and the counter stems counter-stem exhibit different coefficients of friction.

Claim 4 (currently amended): Device A device according to claim 1, wherein surfaces of the shape-forming regions region of the shaping stems stem and the counter stems counter-stem exhibit locally different coefficients of friction.

Claim 5 (currently amended): Device A device according to claim 1, including a plurality of shaping stems and counter-stems, wherein at least one of the shaping stems and the counter-stems are made up in two parts comprising a hollow, cylindrical outer stem part and an inner stem that can be slid in a telescopic manner out of the outer stem part.

Claim 6 (currently amended): Device A device according to claim 1, wherein adjacent a clamping area, at the edges of the die openings and the clamping facility, both the die and the clamping facility exhibit a substrate of material of low coefficient of friction for guiding the film material.

Claim 7 (currently amended): Device A device according to claim 1, operative for producing recesses in wherein the film material comprises a metal foil coated with plastic by means of cold forming.

Claim 8 (currently amended): Device A device according to claim 7, operative for manufacturing the 11, wherein the film material with the plurality of recess forms a base parts part of a blister packs pack.

Claim 9 (currently amended): Device A device according to claim 1, wherein said the film is material comprises a metal-plastic composite.

Claim 10 (currently amended): Device A device according to claim 9, wherein said the film is material comprises a plastic coated metal foil.

Claim 11 (currently amended): Device A device according to claim 1, including a plurality of said shaping stems and a plurality of said counter-stems operative to simultaneously shape-form a plurality of recesses in said film material.

Claim 12 (new): A device according to claim 2, wherein the piston includes means for indicating piston position.

Claim 13 (new): A device according to claim 2, wherein piston defines with the die a cylindrical space and fluid from control means is connected to the cylindrical space for feeding and removing hydraulic fluid thereto for selectively biasing the position.